

Amendments to the Claims:

1-13. (Canceled)

14. (Original) Electronic unit comprising:

a multi-planar board system, wherein said multi-planar board system is characterized by single planar boards (1-4) connected with each other by a flexible cable (12,23,34) providing electrical contacts and signal drive, wherein the contacting surfaces of said planar boards are separated from and adjusted to each other by a continuous cover element (20).

15. (Original) Electronic unit according to claim 14, wherein said multi-planar board comprising single planar boards having a system specific entry connector at one side and a pass-on connector at the other side.

16. (Original) Electronic unit according to claim 14, wherein said multi-planar board comprising single planar boards having a system specific entry connector and a pass-on connector at one side.

17. (Original) Electronic unit according to claim 14, wherein a final packaging of said planar boards builds up a "daisy chain" configuration.

18. (Original) Electronic unit according to claim 14, wherein said cover element (20) includes a plastic bag having stabilizing elements and folding points, wherein said plastic bag is filled with a heat conducting liquid.

19. (Original) Electronic unit according to claim 14, wherein said cover element (20) is filled with a silicon gel.

20-24. (Canceled)

25. (Original) The electronic unit of claim 14 wherein said cover element is filled with a material having isolating, stabilizing, heat draining, foldable and flexible attributes.

26-30. (Canceled)